

WEST Search History

DATE: Thursday, October 30, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L10	((calcium or mineral) with deficien\$) same (lactic bacteri\$ or lactic acid bacteri\$ or lactobacillus or lactobacteri\$)	1	L10
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
L9	((calcium or mineral) with deficien\$) same (lactic bacteri\$ or lactic acid bacteri\$ or lactobacillus or lactobacteri\$)	0	L9
	<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>		
L8	((calcium or mineral) with deficien\$) same (lactic bacteri\$ or lactic acid bacteri\$ or lactobacillus or lactobacteri\$)	0	L8
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
L7	((calcium or mineral) with deficien\$) same (lactic bacteri\$ or lactic acid bacteri\$ or lactobacillus or lactobacteri\$)	1	L7
	<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L6	((calcium or mineral) with absorption) same (lactic bacteri\$ or lactic acid bacteri\$)	7	L6
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L5	((calcium or mineral) with absorption) same (lactic bacteri\$ or lactic acid bacteri\$)	3	L5
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
L4	((calcium or mineral) with absorption) same (lactic bacteri\$ or lactic acid bacteri\$)	1	L4
L3	((calcium or mineral) with absorption) same (lactobacillus or lactic bacteris or lactobacteria)	1	L3
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L2	((calcium or mineral) with absorption) same (lactobacillus or lactic bacteri\$ or lactobacteria)	3	L2
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
L1	((calcium or mineral) with absorption) same (lactobacillus or lactic bacteri\$ or lactobacteria)	3	L1

END OF SEARCH HISTORY